



Correction to: Propofol: A Review of its Role in Pediatric Anesthesia and Sedation

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Page 550, column 2, section 9.1 General Anesthesia—The sentence that read:

The induction dose of propofol in children is increased (2–5 mg kg⁻¹) compared with adults, primarily because of PK differences, smaller central compartment, increased metabolic clearance, and larger volumes of distribution.

Should read:

The induction dose of propofol in children is increased (2–5 mg kg⁻¹) compared to adults, primarily because of PK differences—increased metabolic clearance, and larger volumes of distribution, including central compartment (per kg basis).

The original article can be found online at <https://doi.org/10.1007/s40263-015-0259-6>.

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